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Expression and purification of CR3022 Fab and IgG

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An abbreviated version of this protocol was published in Science in May 2020

A highly conserved cryptic epitope in the receptor binding domains of SARS-CoV-2 and SARS-CoV

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Related files

BioProtocol_CR3022_v6.docx

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yuan, M. , Wu, N. C., Yu, W. and Wilson, I. (2023). Expression and purification of CR3022 Fab and IgG. Bio-protocol Preprint. bio-protocol.org/prep2191.
2. Yuan, M., Wu, N. C., Zhu, X., Lee, C. D., So, R. T. Y., Lv, H., Mok, C. K. P. and Wilson, I. A.(2020). A highly conserved cryptic epitope in the receptor binding domains of SARS-CoV-2 and SARS-CoV . Science 368(6491). DOI: 10.1126/science.abb7269

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